

FORM PTO-1449

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

10011693-1

APPLICATION NO.

CONFIRMATION NO.

APPLICANT

Mark A. LIVINGSTON

FILING DATE

Nov. 20, 2001

GROUP

 J1046 U.S. PTO
 09/988594
 11/20/01

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
	1A					
	1B					
	1C					
	1D					
	1E					
	1F					
	1G					
	1H					
	1I					
	1J					
	1K					

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
	1L							
	1M							
	1N							
	1O							
	1P							

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

<i>all</i>	1Q	Eric FERLEY et al., "Practical volumetric sculpting", The Visual Computer (2000) 16:469-480
<i>all</i>	1R	Shinji MIZUNO et al., "Virtual sculpting and virtual woodcut printing", The Visual Computer (1998) 14:39-51
<i>all</i>	1S	R. WESTERMANN et al., "Real-time exploration of regular volume data by adaptive reconstruction of isosurfaces", The Visual Computer (1999) 15:100-111

EXAMINER

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aa	1Q	Gunther GREINER et al., "Hierarchical tetrahedral-octahedral subdivision for volume visulation", The Visual Computer (2000) 16:357-369
aa	1R	Tinsley A. GALYEAN et al., "Sculpting: An Interactive Volumetric Modeling Technique", Computer Graphics (July 1991) 25(4):267-274
aa	1S	Janis P. Y. WONG et al., "Virtual 3D Sculpting", J. Visualization and Computer Animation (July 2000) 11(3):155-166

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OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

<i>llh</i>	1Q	Elvis Ko-Yung JENG et al., "Moving Cursor Plane for Interactive Sculpting", ACM Transactions on Graphics (July 1996) 15(3):211-22
<i>llh</i>	1R	Mario OHLBERGER et al., "Adaptive Projection Operators in Multiresolution Scientific Visualization", IEEE Trans. on Visualization and Computer Graphics (Jan/March 1999) 5(1):74-94
<i>llh</i>	1S	Raj SHEKHAR et al., "Octree-Based Decimation of Marching Cubes Surfaces", Proceedings of IEEE Visualization '96 (Oct./Nov. 1996) 335-342

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Mark A. LIVINGSTON

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J10416 U.S. PTO
09/988594

11/20/01

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	1P							

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

au	1Q	Sidney W. WANG et al., "Volume Schlpting", ACM 1995 Symposium on Interactive 3D Graphics (1995) 151-156
au	1R	M. OHLBERGER et al., "Hierarchical and Adaptive Visualization on Nested Grids", Computing (1997) 59:365-385
	1S	

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